


From: [Kim Shultz](#)
To: [Barbara Aldridge](#)
Cc: [Cary Martindale](#); [Garyg Miller](#); [Patrice Miller](#)
Subject: Re: gulfco tasking
Date: 03/13/2008 10:23 AM
Attachments: [casales index for contaminant search.xls](#)

Does he have a copy of the CD or do we need to deliver it to him?

Kim Shultz
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▼ [Barbara Aldridge/R6/USEPA/US](#)

**Barbara
Aldridge/R6/USEPA/US**

03/13/2008 10:10 AM

To: Kim Shultz/R6/USEPA/US@EPA
cc: Cary Martindale/R6/USEPA/US@EPA, Patrice
Miller/R6/USEPA/US@EPA, Garyg
Miller/R6/USEPA/US@EPA
Subject: Re: gulfco tasking 

Kim

Gary Miller has been out - he will need to look at the files on the CD to flag which ones you'll be using.

Barbara J. Aldridge, Enforcement Officer
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Superfund Enforcement Assessment Team
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▼ [Patrice Miller/R6/USEPA/US](#)

**Patrice
Miller/R6/USEPA/US**

03/12/2008 01:30 AM

To: Kim Shultz/R6/USEPA/US@EPA
cc: Barbara Aldridge/R6/USEPA/US@EPA, Cary
Martindale/R6/USEPA/US@EPA

Subject gulfco tasking

kim - please consider this email an informal work order and i will provide a formal one upon return.

please note attached spreadsheet and modify to complete the task (for reference, you may want to use the original casales index on enf2 as we discussed). in addition, outside your door please find a cd with relevant sampling data. please verify with barbara which files are relevant from which to extract sampling mission data.

in particular, please note the first four tabs of the casales index for contaminant search file.

material tab: captures all cleaning events over the total inventory where the material removed was readable - no entry required.

gen-mat tab: captures each unique generator and material removed pair - and fill in the number of material removable events.

mat samples: captures each unique material identified that had been removed.

research trade names to identify chemical composition or identify. fill in all sampling matches with media, sampling location, and sampling mission dates. if multiple media are identified for a particular material, add a line to the spread sheet to capture.

finally, complete spreadsheet identifying each generator name with facility and billing address to capture all identified generators.

thank you.



casales index for contaminant search.xls